

### **IN THE SPECIFICATION:**

Please amend the specification at page 12, lines 17-23 and page 13, lines 1-4 to read as follows:

Price server 114, order server 116, and fill server 118 receive information from exchange 100 ~~104~~. According to a preferred embodiment, price server 114 may receive and process price information related to one or more tradeable objects being offered at exchange 100, while order server 116 may receive and process order related information. In one embodiment, exchange 100 may be connected to gateway 102 using two communication links, a first link between exchange 100 and price server 114, and a second link between exchange 100 and order server 116. In such an embodiment, a separate connection may exist between order server 116 and fill server 118 such that, when the order information that is received at order server 116 includes any fill related information, order server 116 may pass the fill data to fill server 118, which may then process and send the fill data to client device 104.

Please amend the specification on page 13, lines 16-23 and page 14, lines 1-3 to read as follows:

Memory may include a computer readable medium. The term computer readable medium, as used herein, refers to any medium that participates in providing instructions to a processor unit for execution. Such a medium may take many forms, including but not limited to, non-volatile media, and transmission media. Non-volatile media include, for example, optical or magnetic disks, such as storage devices. Volatile media include, for example, dynamic memory, such as main memory or random access memory ("RAM"). Common forms of computer-readable media include, for example, floppy disks, flexible disks, hard disks, magnetic tape, punch cards, CD-ROM, ~~or any other physical medium with patterns of holes~~, a RAM, a PROM, an EPROM, a FLASH-EPROM, and any other memory chip or cartridge, or any other medium from which a computer can read.

Please amend the specification at page 15, lines 12-23 and page 16 lines 1-8 to read as follows:

The preferred embodiment may be implemented on any type of trading screen, therefore, details regarding the trading screen are not necessary to understand the present invention. However, in one embodiment, one type of trading screen that can be used is provided by a commercially available trading application referred to as X\_TRADER® from Trading Technologies International, Inc. of Chicago, Illinois. X\_TRADER® also provides an electronic trading interface, referred to as MD ~~Trader~~TRADER™, in which working orders and/or bid and ask quantities are displayed in association with a static price axis or scale. Portions of the X\_TRADER® and the MD ~~Trader~~TRADER™-style display are described in U.S. Patent Application Serial No. 09/590,692, now U.S. Pat. No. 6,772,132, entitled “Click Based Trading With Intuitive Grid Display of Market Depth,” filed on June 9, 2000, U.S. Patent Application Serial No. 09/971,087, now U.S. Pat. No. 7,127,424, entitled “Click Based Trading With Intuitive Grid Display of Market Depth and Price Consolidation,” filed on October 5, 2001, U.S. Patent Application No. 10/125,894, entitled “Trading Tools For Electronic Trading,” filed on April 19, 2002, and U.S. Patent Application Serial No. 10/376,417, entitled “A System and Method for Trading and Displaying Market Information in an Electronic Trading Environment,” filed on February 28, 2003, the contents of each are incorporated herein by reference. However, it should be understood that orders in the system illustrated in Figure 1 could also be placed using any other trading application as well. Additionally, the preferred embodiments are not limited to any particular product that performs translation, storage, and display function.